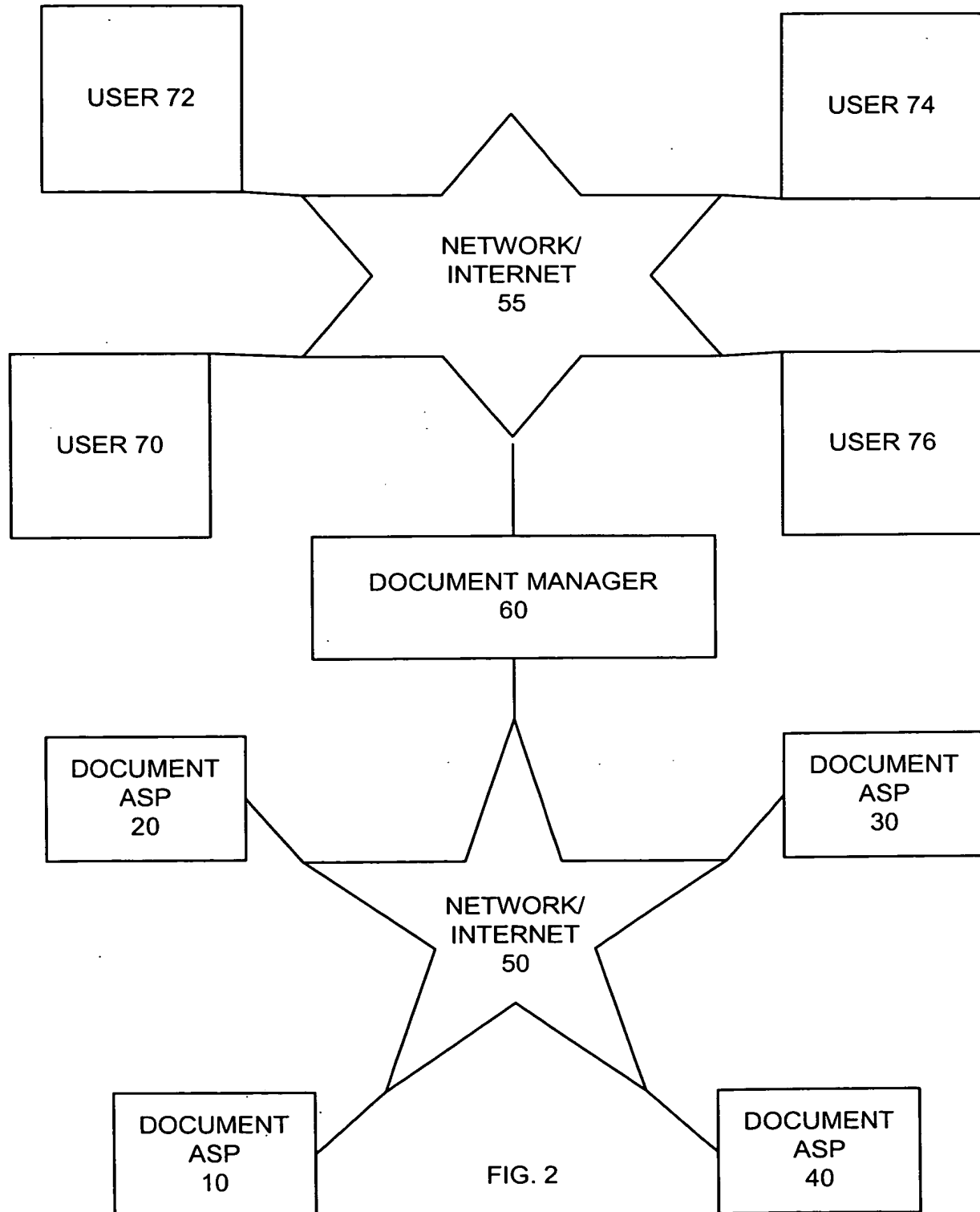


FIG. 1

PRIOR ART



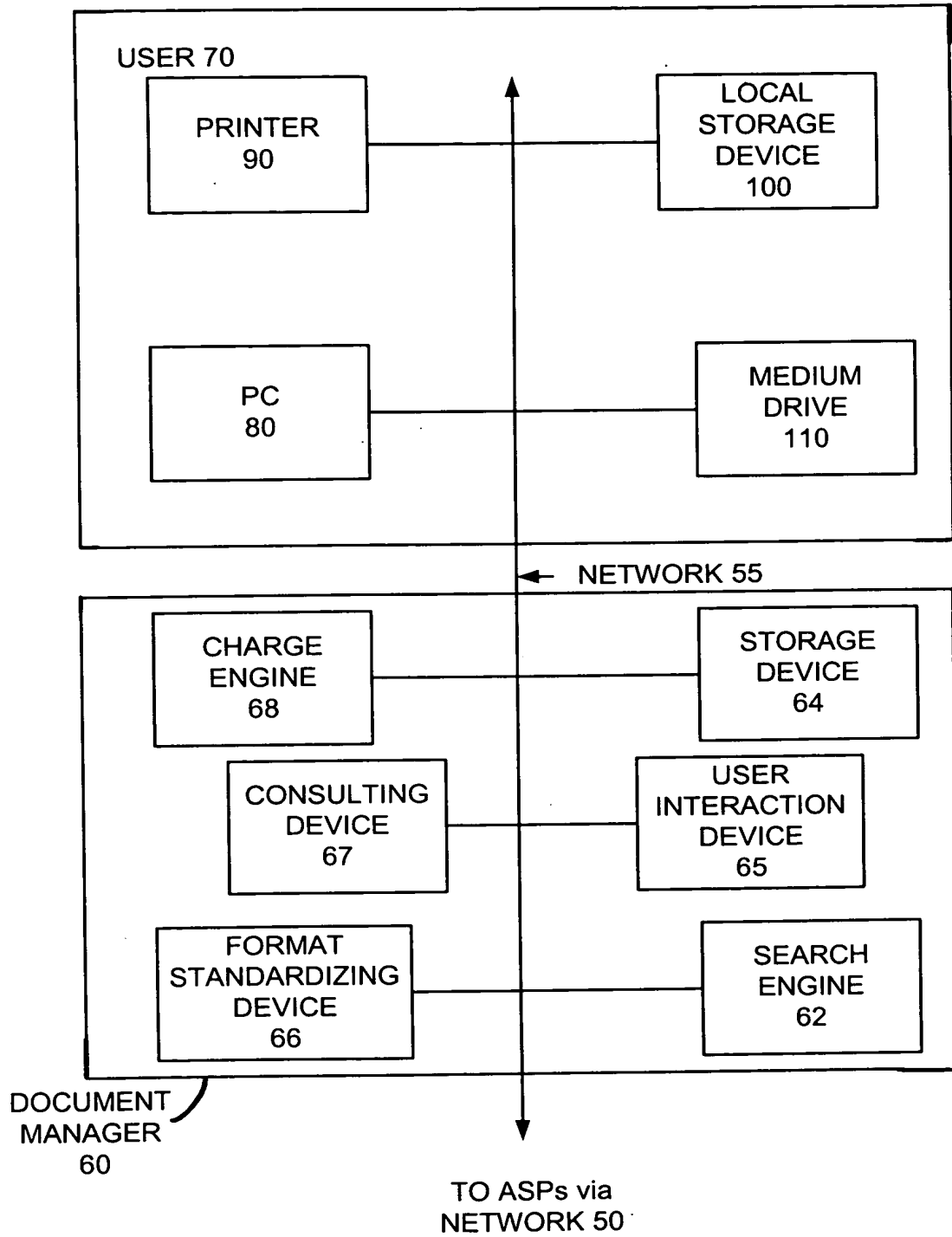


FIG. 3

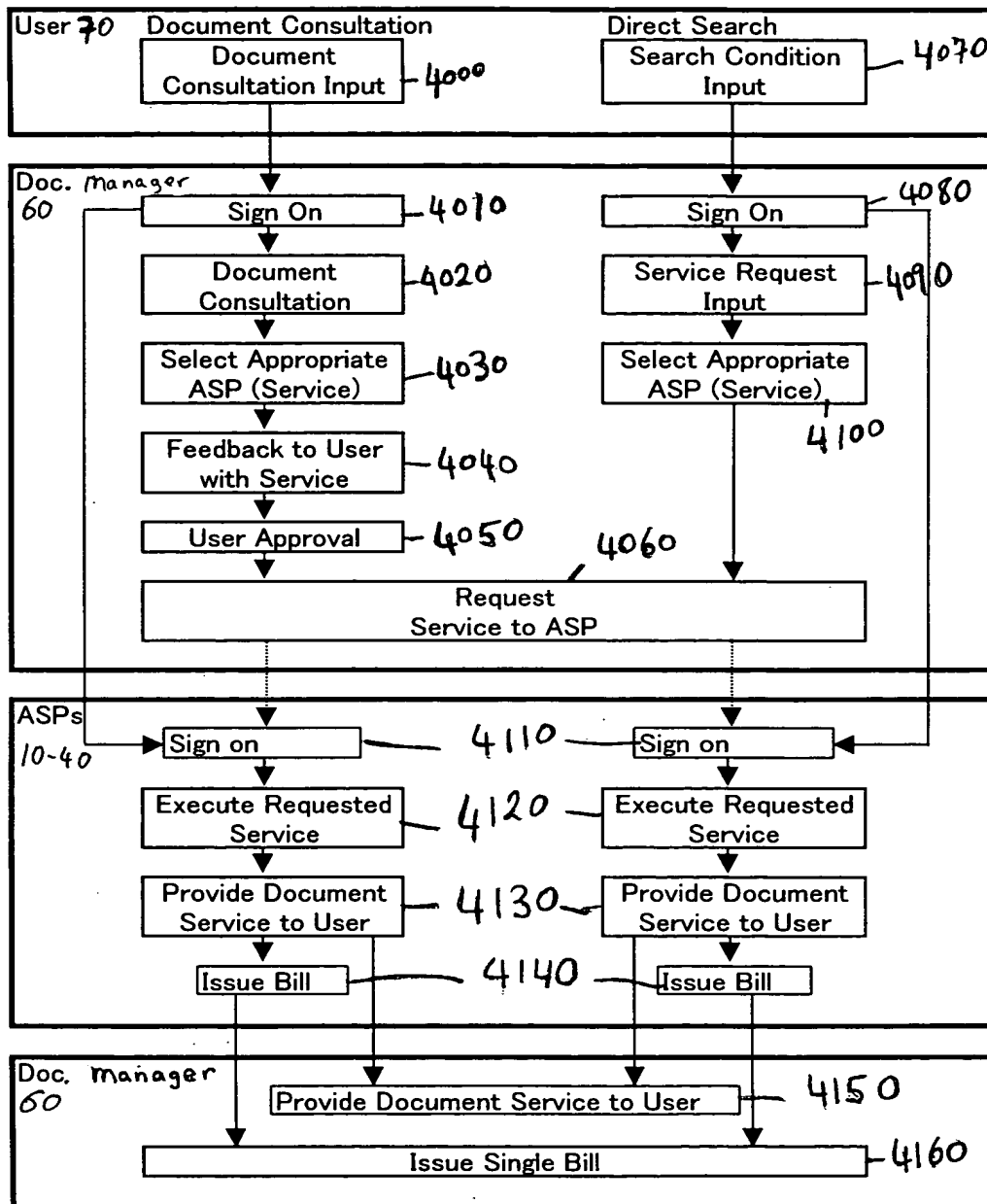


FIG. 4

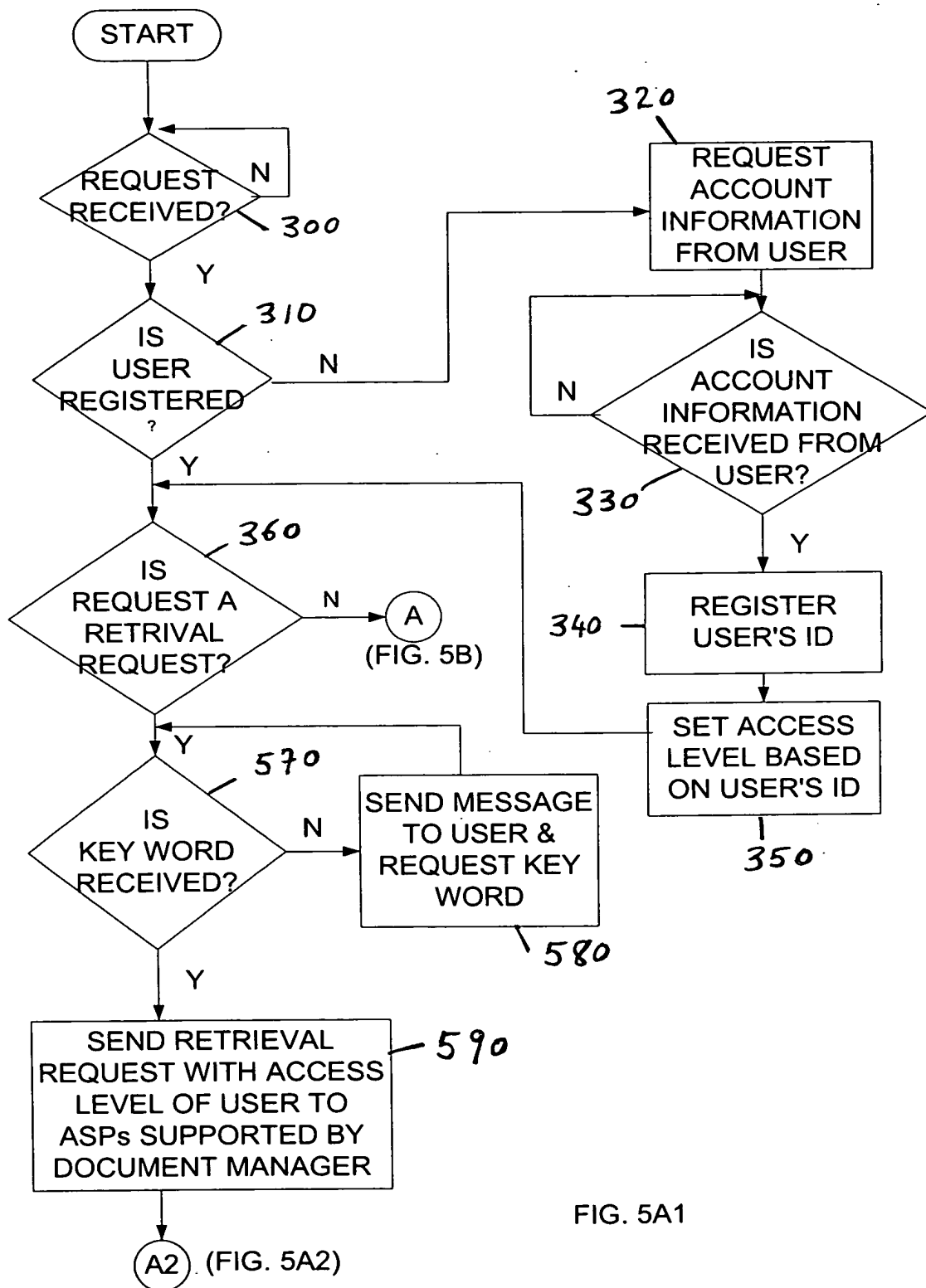
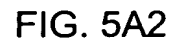


FIG. 5A1

$\{f_{1,1}, \dots, f_{1,n}\}$ and $\{f_{2,1}, \dots, f_{2,n}\}$ are two families of functions in \mathcal{F} such that $f_{1,i} \neq f_{2,i}$ for all $i \in \{1, \dots, n\}$. Let $\mathcal{F}' = \{f_{1,1}, \dots, f_{1,n}, f_{2,1}, \dots, f_{2,n}\}$. Then \mathcal{F}' is a family of functions in \mathcal{F} such that $f_{1,i} \neq f_{2,i}$ for all $i \in \{1, \dots, n\}$.



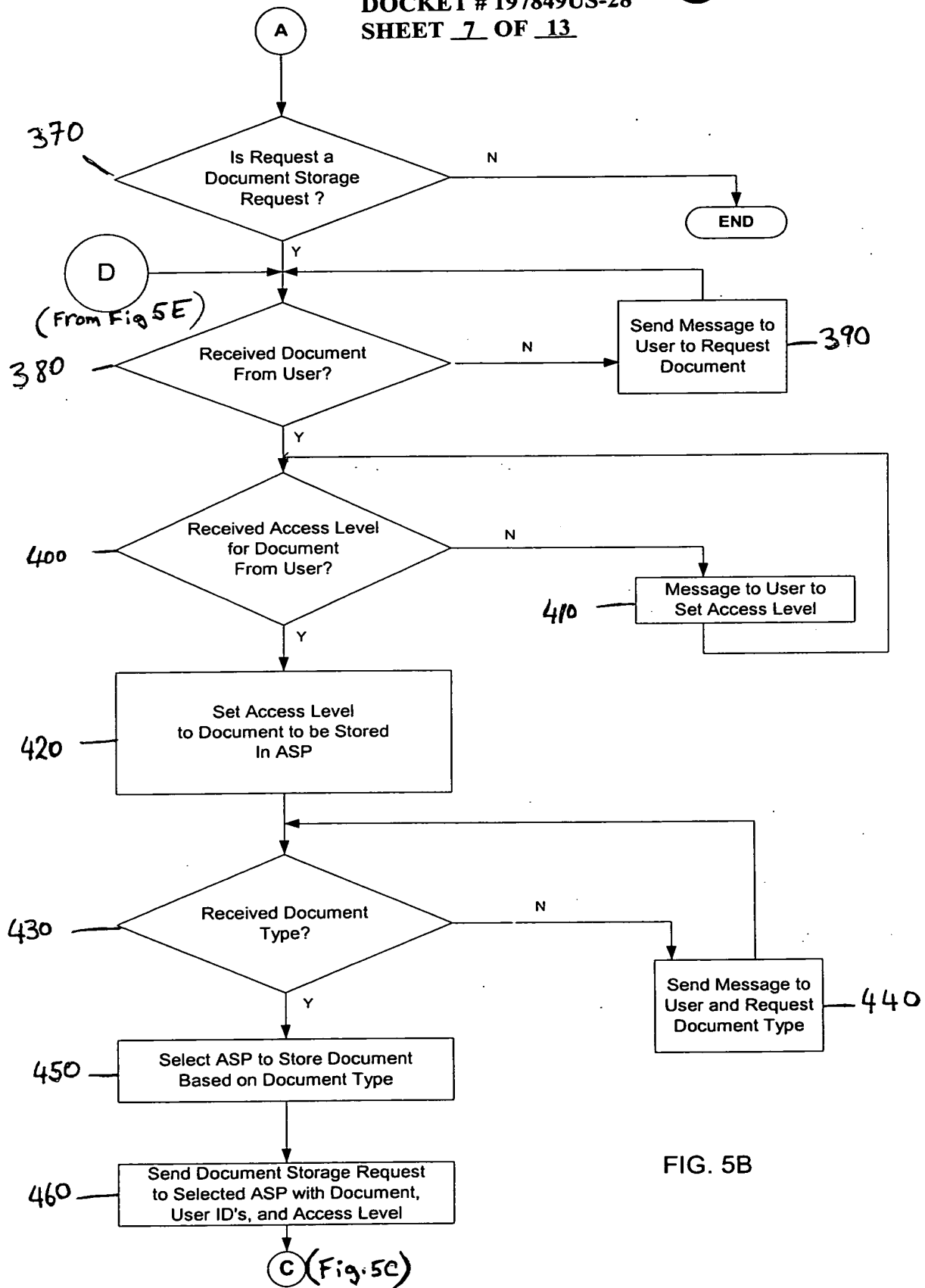


FIG. 5B

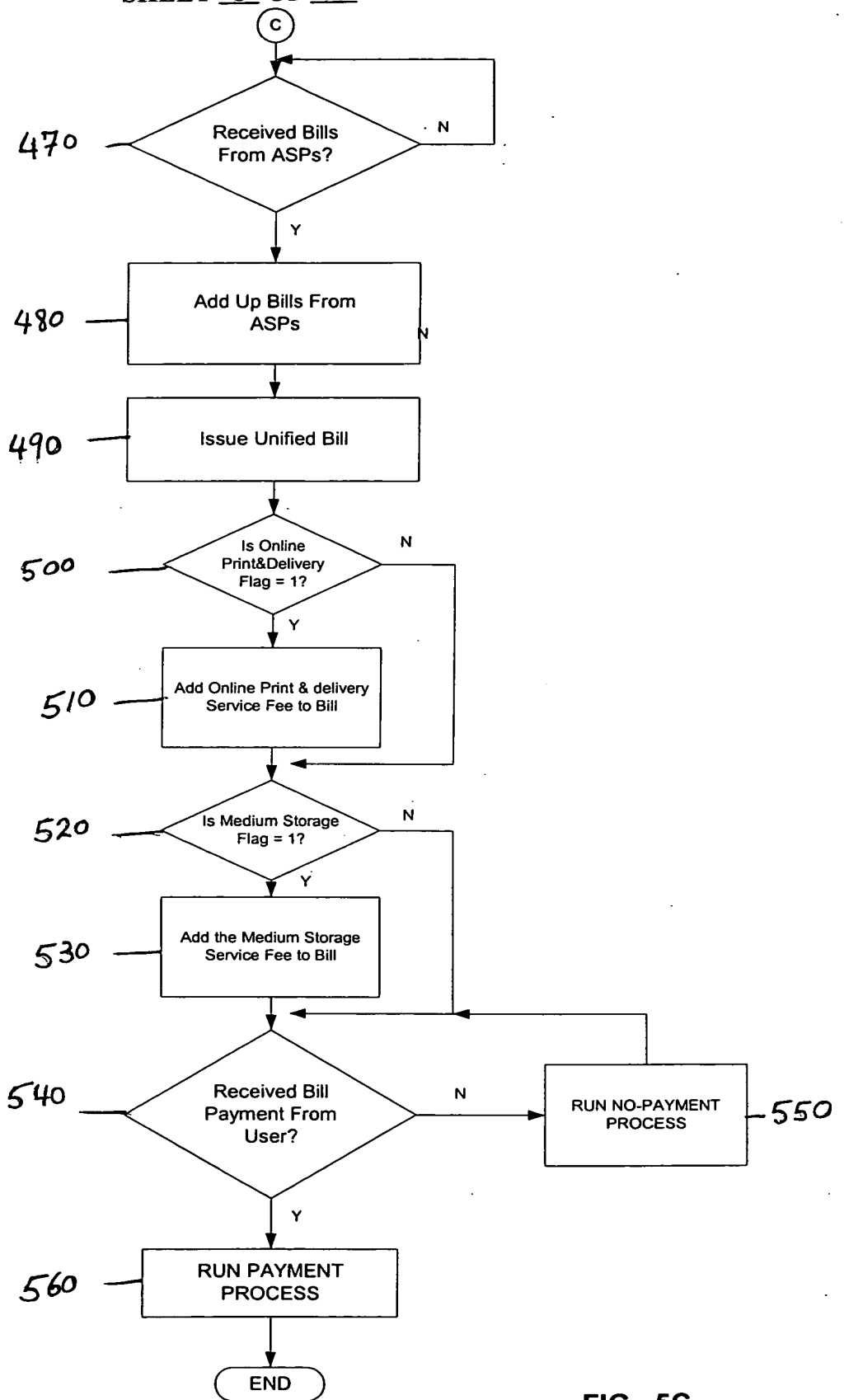


FIG. 5C

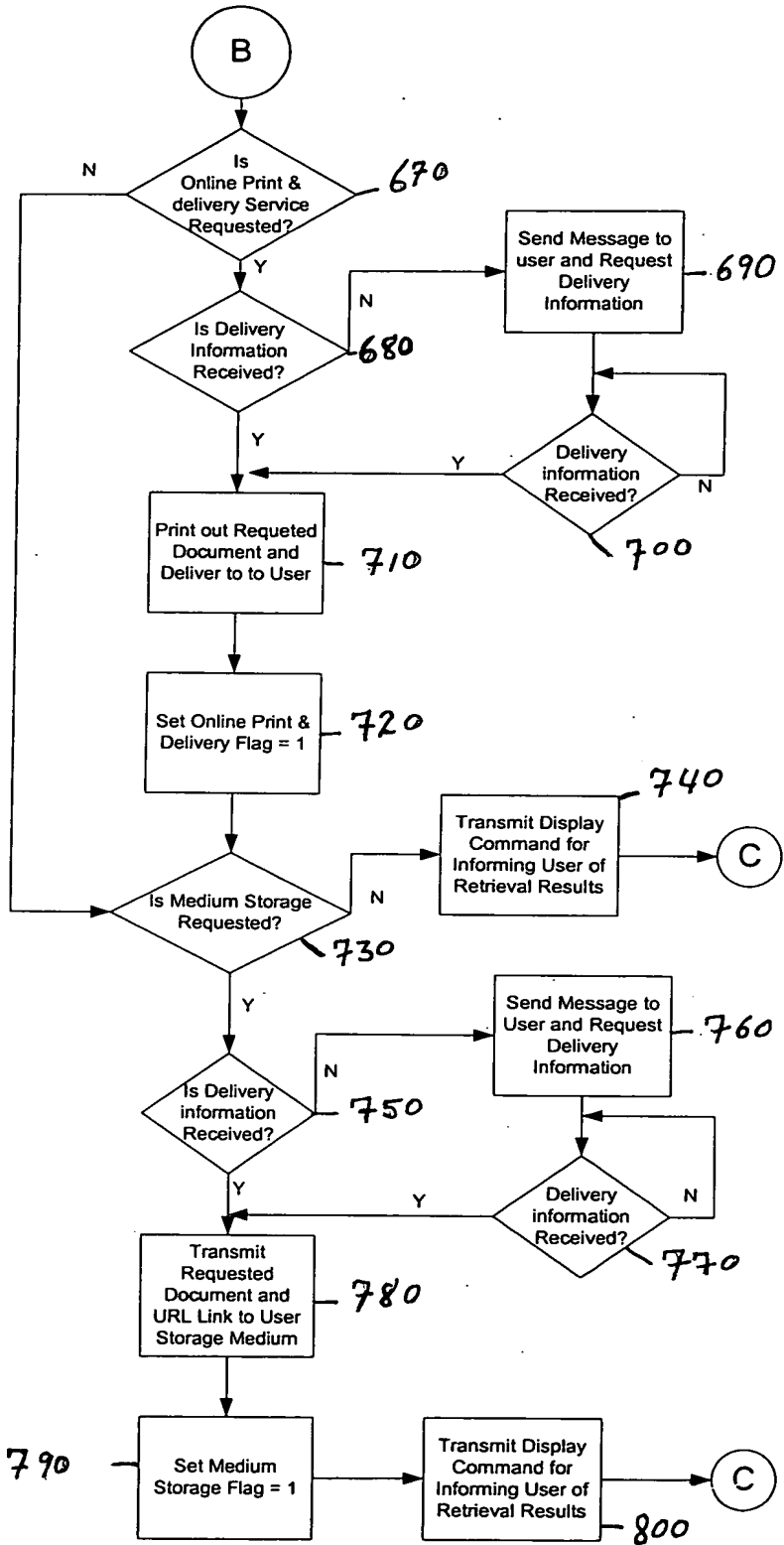


FIG. 5D

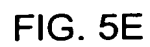


FIG. 5E

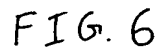


Figure 7.

